

Amendments to the Specification:

Please amend numbered paragraph [0024], as shown below:

The transmitter station 10 also includes a plurality of lights 22. The lights may be colored lights of any type including, but not limited to incandescent lights, LED lights, or the like. The lights may be flashing or rotating lights (not shown) that enhance their visibility. Flexible conduit 24, protected wire, or shielded wire, is connected between the transmitter housing 12 and a switch box 26 that includes manually operable switches 28. The manually operated switches 28 may be ~~double pole, single throw such as a~~ toggle switches or push button switches (not shown). The conduit 24 encloses wires (not shown) connecting the switches 28 to the transmitter housing 12 as will be more specifically described below. Sensors 30, such as proximity switches, limit switches (not shown), or scale switches (not shown) can be attached to the transmitter housing 12. The sensors 30 may be connected to part supply ends (not shown), hoppers (not shown), or flow racks (not shown) to indicate that a line station (not shown) requires restocking. One or more ~~parallel, serial, usb port or other~~ connectors 32 may be provided for connecting a sensor 30, monitor (not shown) or counter devices (not shown) to the control circuitry in the transmitter station 10 ~~[[device]]~~. ~~[[Only one]]~~ One light 22 is provided for each switch 28 or sensor 30 so that it can be visually determined ~~by visual contact~~ which switch 28 or sensor 30 ~~[[has]]~~ triggered the transmitter station 10.

Please amend numbered paragraph [0025], as shown below:

Referring now to Figure 2, the contents of the transmitter housing 12 is schematically shown. The transmitter housing 12 houses a power transformer 36 that provides power to a transmitter 38. A port connector 32 may also be provided. The power transformer 36 may also provide power for the lights 22, switches 28 and sensors 30, as shown in Figure 1, if necessary. A circuit board 40 may be provided to control inputs and outputs. Holes 42 are provided in the transmitter housing 12 for wire that extends to the lights 22, switches 28 and sensors 30, as shown in Figure 1, through the flexible conduit 24, shielded wire, or the

like, as shown in Figure 1. A plurality of single channel transmitters 38', 38'', 38''' may be provided or a single transmitter 38 having multiple channel capabilities may be provided. The transformer 36 may be used to convert alternating current to direct current power. Other current supplies may be used and other power outputs may be provided as is well known in the art. If alternating current is not available in a particular location, power may be obtained from a battery, solar or other source (not shown).

Please amend numbered paragraph [0026], as shown below:

Referring now to Figure 3, a receiver station 46 is illustrated that includes a housing 48. The housing 48 may be connected to a mounting surface by means of hanging clips 50. Alternatively, a pipe bracket 52 may be provided to connect the housing 48 to a pipe 54. A control circuit 56 is actuated by receivers 58. When the control circuit 56 is actuated, tone generator 60 or lights 62 may be switched on; and, if desired, data signals may be sent to a computer via a parallel, serial, usb port or other connector 70. The tone generator 60 may be a horn, buzzer, or audio speaker that are used to provide an audible alarm or audible voice message. The lights 62 are preferably of different colors and may be incandescent, LED or other types of light fixture. The light fixtures may include a rotating or flashing display element (not shown) if desired. The receiver station 46 includes its own power source 64 that may be connected by a power cord 66 to a source of AC current. Alternatively, power source 64 can be battery powered or solar powered (not shown), particularly if a source of AC current is not readily available. The lights 62 may be mounted at a distance from the housing 48 and, if so, may be connected by conduit 68 to the housing 48.